## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of		)	Examiner: M. VAUGHN
GRAESSLIN, et al.		)	Art Unit: 2859
Serial No.: 10/541,499		Ó	
Filed: July 6, 2005		)	Confirmation: 5830
S A N	IIGH-FREQUENCY YSTEM FOR AN MR APPARATUS WITH MULTIPLE TRANSMITCOILS	)	-
Date of Last Office Action: October 18, 2006		)	
Attorney Docket No.; PHDE030004US /PKRZ 2 01090		)	Cleveland, OH 44114 November 20, 2006
	AM	ENDA	IENT C
P.O. Bo	issioner For Patents ox 1450 adria, VA 22313-1450		
Dear S	ir:		
	This paper is responsive	to the C	Office Action of October 18, 2006.
	Amendments to the clai	ms are	reflected in the listing of claims which
begins	on page 2.		
	Remarks begin on page 7		
***************************************	Certercate	OF ELECT	RONIC TRANSMISSION
			n connection with U.S. Scrial No. 10/541,499 are being filed of ted States Patent and Trademark Office via the electronic filin

system (EFS-Web).

<u>Novembe</u>r 20, 2006

DEPOSIT ACCOUNT

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Thomas M. Lundin, Reg. No. 48,979